

JND BRINGS EDISCOVERY TO THE CLOUD AS A RELATIVITYONE CERTIFIED PARTNER

Firm is Among First to Offer the Cloud-Based eDiscovery Platform in the Litigation Management Space

SEATTLE and MINNEAPOLIS, May 11, 2017 – JND eDiscovery, a subsidiary of JND Legal Administration, a legal management and administration firm, today announced they have been designated a RelativityOne Certified Partner by kCura, developers of the eDiscovery platform Relativity. The designation recognizes Relativity partners based on their significant commitment to offering services with RelativityOne, the recently launched cloud version of Relativity.

JND is among the first companies to use RelativityOne as their eDiscovery platform, which offers their clients instant access to the latest innovations in Relativity to handle a wide variety of cases. With RelativityOne, JND also has the robust and scalable computing power of the cloud for tackling large projects with tight deadlines. And without infrastructure requirements, JND eDiscovery consultants can now completely focus on adding value for clients with the other specialized services they offer, such as data analytics and technology-assisted review.

"We're committed to offering the industry's most cutting-edge tools to our clients; becoming a RelativityOne Certified Partner affirms that," said Scott Lombard, Senior Vice President of JND eDiscovery. "With RelativityOne, we can serve the growing global eDiscovery needs of our clients with the most advanced platform available. We're excited to be a pioneer in offering a cloud-based eDiscovery platform within the litigation management space."

In addition to providing the most up-to-date features of Relativity with the new platform, JND is now positioned to offer a complete enterprise-grade eDiscovery solution in the cloud, all in Microsoft Azure's secure data centers.

"As a RelativityOne Certified Partner, JND eDiscovery is uniquely prepared to tackle the world of cloud-based eDiscovery," said George Orr, vice president of customer success and support at kCura. "We're excited to support them as they strive to provide their customers with an exceptional level of customer service and technical expertise."

About JND eDiscovery

JND eDiscovery is a Minneapolis-based subsidiary of JND Legal Administration, a legal management and administration company led by a team of industry veterans who are passionate about providing superior service to clients. Armed with decades of expertise and a powerful set of tools, JND has deep experience expertly navigating the intricacies of multiple, intersecting service lines including class action settlements, corporate restructuring, eDiscovery, mass tort claims and government services.

Headquartered in Seattle, JND Legal Administration is trusted by law firms, government agencies and Fortune 500 companies across the globe. The company is backed by Stone Point Capital and has offices in California, Colorado, Minnesota, New York, Washington and Washington, D.C. For more information about JND, visit www.JNDLA.com.

About kCura

kCura are the developers of Relativity, an e-discovery platform used by more than 12,000 organizations to manage large volumes of data and quickly identify key issues during litigation, internal investigations, and compliance projects. Relativity has over 150,000 active users in 40+ countries from organizations including the U.S. Department of Justice, more than 70 Fortune 100 companies, and more than 195 of the Am Law 200. Corporations, law firms, and government agencies use Relativity onpremises, in the cloud, or as a hybrid platform—with hosted, on-demand solutions available through a global network of partners. As a platform, Relativity also allows developers to design, build, and integrate applications that extend its functionality. kCura has been named one of Chicago's Top Workplaces by the Chicago Tribune for six consecutive years and received the CityLIGHTS Lighthouse Award from the Illinois Technology Association in 2016. Please contact kCura at sales@kcura.com or visit http://www.kcura.com for more information.